10

## **ABSTRACT**

## AROMATIC CONVERSION PROCESSES AND ZEOLITE CATALYST USEFUL THEREIN

A process is provided for the alkylation, transalkylation, or isomerization of aromatic hydrocarbons. The processes comprises contacting aromatic hydrocarbons under conversion conditions with a zeolite bound zeolite catalyst. The zeolite bound zeolite catalyst comprises first crystals of a first large pore zeolite which are bound together by second crystals of a second zeolite.